



SEQUENCE LISTING

<110> Sebti, Said M.
Hamilton, Andrew D.

<120> Growth Factor-Binding Molecules

<130> USF-T141X

<140> US 09/811,945
<141> 2001-03-21

<150> US 60/190,938
<151> 2000-03-21

<160> 18

<170> PatentIn version 3.1

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<223> Tetra-peptide used to create compounds designated GFB-102 and
GFB-105.

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Gly Asp Phe Asp
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GFB-129, GFB-135, and GFB-136.

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Gly Asp Asp Asp
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<223> Alanine is in the D conformation

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Ala Asp Gly Asp
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Gly Asp Leu Asp
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Gly Asp Ala Asp
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<223> Tetra-peptide used to create compounds designated GFB-111,
GFB-128, GFB-132, GFB-133, GFB-134, GFB-135, GFB-136, and
GFB-137.

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Gly Asp Gly Tyr
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<223> Tetra-peptide used to create compound designated GFB-112.

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Ala Asp Gly Asp

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<223> Tetra-peptide used to create compound designated GFB-113.

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Gly Asp Ser Asp

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<223> Tetra-peptide used to create compound designated GFB-115.

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Gly Lys Gly Phe

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<223> Tetra-peptide used to create compound designated GFB-116.

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Gly Lys Gly Lys

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<223> Tetra-peptide used to create compound designated GFB-117.

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Gly Asp Asn Asp
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Pro Asp Gly Asp
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GFB-123, GFB-126, GFB-127, GFB-131, GFB-132, and GFB-137.

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Gly Asp Asp Gly
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<223> Tetra-peptide used to create compounds designated GFB-122,
GFB-130, and GFB-134.

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Gly Asp Asp Tyr
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Gly Phe Gly Asp
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Gly Asp Gly Asp
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<222> (1)..(1)
<223> Xaa = D-2 Nal. Structurally related to D-Phe, but instead of
phenyl ring in Phe, it has a naphthelene ring linked at the
2-position.

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Xaa Asp Gly Asp
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a13
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<223> Tetra-peptide used to create compound designated GFB-121.

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<222> (1)..(1)
<223> Xaa = dAbu. D-aminobutyric acid has an ethyl group in the side
chain while Ala has a methyl group in the side chain.

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Xaa Asp Gly Asp
1